

## CLAIMS

1. A moving picture processing device comprising:
  - a moving picture storage unit for storing a plurality of moving pictures;
  - 5 a moving picture display unit for displaying whole or part of the plurality of moving pictures sequentially;
  - an input accepting unit for accepting an input for display of the moving pictures;
  - a moving picture menu compiling unit for compiling a menu of moving
  - 10 pictures displayed when the input accepting unit accepts the input; and
  - a menu display unit for displaying the menu of moving pictures compiled by the moving picture menu compiling unit.
2. The moving picture processing device of claim 1, wherein the
- 15 moving picture display unit also displays time information showing the time for accepting input for displayed moving pictures.
3. The moving picture processing device of claim 1 or 2, wherein the menu display unit displays the menu when the input accepting unit accepts
- 20 a specific predetermined number of inputs.
4. A moving picture processing device comprising:
  - a moving picture storage unit for storing one or more moving pictures;
  - a moving picture menu compiling unit for compiling a menu having
  - 25 images for identifying one or more moving pictures by the one or more

moving pictures;

a menu display unit for displaying the menu compiled by the moving picture menu compiling unit;

a characteristic menu display unit for displaying a characteristic menu  
5 having one or more items showing characteristics of moving pictures;

an input accepting unit for accepting a selection instruction of image displayed by the menu display unit, and a selection instruction of item included in the characteristic menu;

a moving picture selecting unit for selecting a moving picture having  
10 the characteristic indicated by the item, among the moving pictures identified by the image, from the moving picture storage unit when the input accepting unit accepts the selection instruction of image and further accepts the selection instruction of item included in the characteristic menu;  
and

15 a menu changing unit for changing the image of the menu display unit by replacing the moving picture corresponding to the image of selection instruction accepted in the input accepting unit with the moving picture selected by the moving picture selecting unit.

20 5. The moving picture processing device of any one of claims 1 to 3, wherein the input accepting unit further accepts a selection instruction of image displayed by the menu display unit, and a selection instruction of item included in the characteristic menu, further comprising:

a characteristic menu display unit for displaying a characteristic menu  
25 having one or more items showing characteristics of moving pictures when

the input accepting unit accepts the selection instruction of image;

a moving picture selecting unit for selecting a moving picture having the characteristic indicated by the item, among the moving pictures identified by the image, from the moving picture storage unit when the  
5 input accepting unit accepts the selection instruction of image in the characteristic menu; and

a menu changing unit for changing the image of the menu display unit by replacing the moving picture corresponding to the image of selection instruction accepted in the input accepting unit with the moving picture  
10 selected by the moving picture selecting unit.

6. A program causing a computer to execute, comprising:

a moving picture display step of displaying whole or part of a plurality of stored pictures sequentially;

15 an input accepting step of accepting an input for display of moving pictures;

a moving picture menu compiling step of compiling a menu of moving pictures displayed when input is accepted at the input accepting step; and

a menu display step of displaying a menu of moving pictures compiled  
20 at the moving picture menu compiling step.

7. The moving picture processing device of any one of claims 1 to 3 and 5, wherein the moving picture display unit includes:

schedule information holding means for holding schedule information  
25 relating to schedule of display of the plurality of moving pictures;

moving picture display means for displaying whole or part of the plurality of moving pictures sequentially on the basis of the schedule information; and

5 a schedule information changing unit for changing the schedule information on the basis of the accepted input when the input accepting unit accepts an input for display of moving pictures, and

wherein the moving picture display means displays whole or part of the plurality of moving pictures sequentially on the basis of the schedule information changed by the schedule information changing unit.

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8. The moving picture processing device of claim 7, wherein the moving picture storage unit stores one or more sets of moving pictures and characteristic values to characteristic of the moving pictures, and

15 wherein the schedule information changing unit changes the schedule information so as to display firstly other moving picture having a specific relation with the characteristic value of the moving picture when the input accepting unit accepts input for display of the moving pictures.

20 9. A moving picture processing device for displaying a plurality of moving pictures sequentially, accepting an input for the moving pictures being displayed, compiling a menu of input accepted moving pictures, and display the menu of moving pictures.

25 10. The moving picture display device of claim 9, wherein sequence of display of unshown moving pictures is changed among the plurality of

moving pictures on the basis of input for the moving pictures being displayed.

11. A program causing a computer to execute, comprising:

5 a moving picture display step of displaying whole or part of a plurality of stored pictures sequentially;

an input accepting step of accepting an input for display of moving pictures at the moving picture display step;

10 a moving picture menu compiling step of compiling a menu of moving pictures displayed when input is accepted at the input accepting step; and

a menu display step of displaying a menu of moving pictures compiled at the moving picture menu compiling step,

15 wherein display sequence of moving pictures at the moving picture display step is changed on the basis of input accepted at the input accepting step.